McHENRY COUNTY DIVISION OF TRANPORTATION
STANDING CORN ROW AGREEMENT

Winter Season of Protection	County Highway	Reference Points _____ to _____
Township	Nearest Cross Streets:	

Agrees to leave standing corn rows along _____ (insert name of facility) by refraining from harvesting _____ acres of corn setback _____ feet back from the Right of Way until _____. After this date, landowner may salvage any remaining crop within the standing corn row area.

(date)

In consideration for this service, the McHenry County Division of Transportation agrees to make payment according to the Payment Formula below providing that inspection by McHenry County Division of Transportation personnel indicates that the above conditions have been complied with.

PAYMENT FORMULA

a) Estimated number of bushels of corn
     per acre   = _____

b) Acres of corn left standing   = _____
     Length _____ ft. x width ____ ft. $\div$ 43,560 ft.^{2} =
     (Round to the second decimal point.)

c) Total bushels of corn left standing
     Line (a) x line (b)   = _____

d) Multiply line (c) by $_____ per bushel = _____
     (For total payment made under this agreement)

Appropriate payment made in April at the end of the winter season that the corn provided protection.

Books, records, documents, and accounting procedures and practices of the landowner relevant to the agreement shall be subject to examination by McHenry County and/or its agents.

I hereby certify that I have provided services called for in this contract and that the information I have provided is the amount on line (d) of the Payment Formula.

I have read and understand the above statement and fully agree to provide all information and services required on this document.

Landowner's Signature	Date
Signature of County Engineer	Date

LANDOWNER INFORMATION

Name:_____

Address:_____

City:_____

State:_____

Zip:_____

Phone:_____

E-Mail:_____

Inspected and Approved for Payment
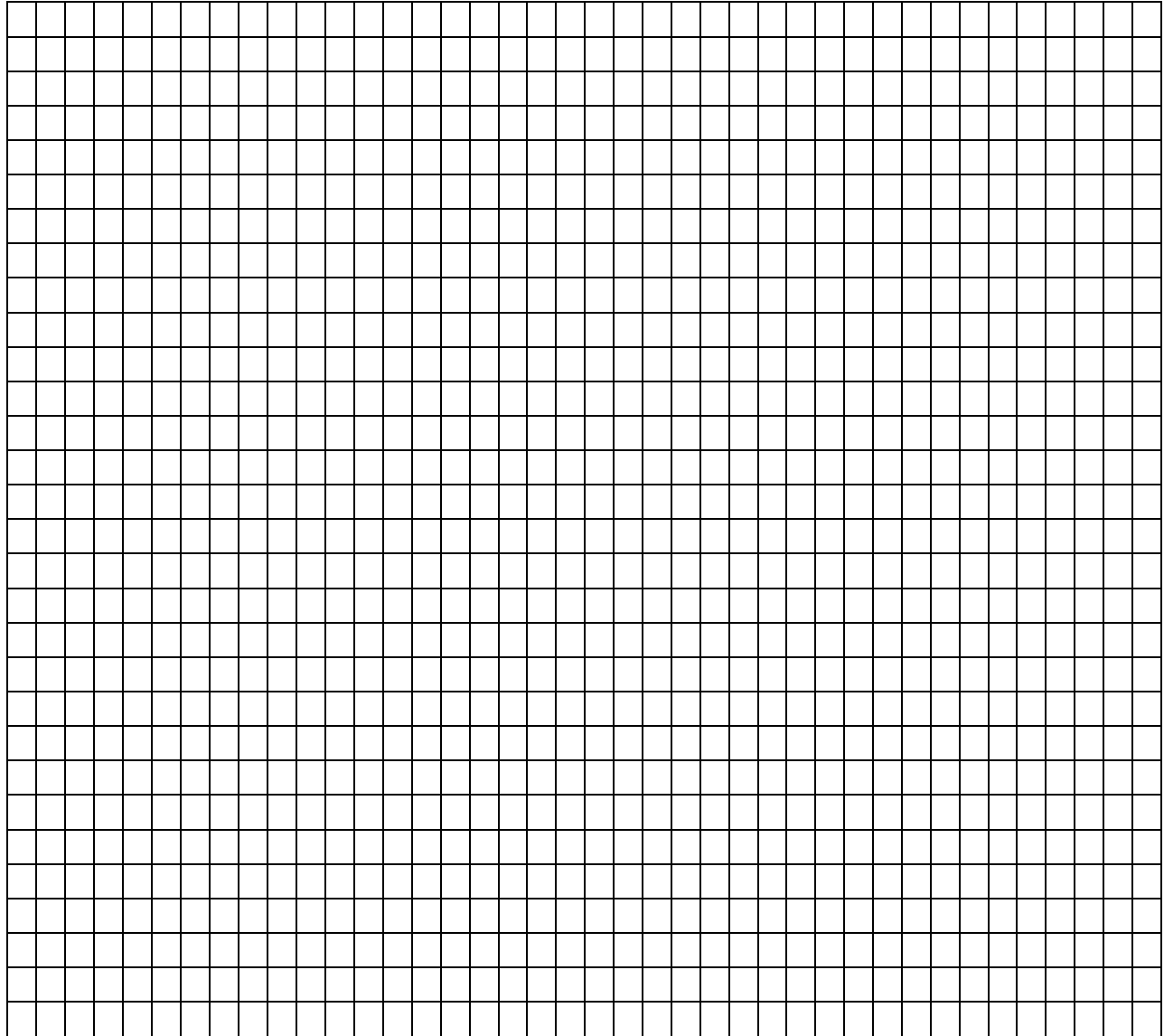
_____

(Signature)   (Date)

Standing Corn Row Project Location and Plan

Section_____ Township _____ Range_____ Mile Posts ____to ____

Please draw the standing corn rows on the grid below. Please dimension the Length, Number of Rows, and Row Spacing in Inches on the drawing. Fill in the information at the bottom of the page. Also show the applicable roadway(s) and distance to the closest corn row.

NORTH

Number of Rows_____   Spacing of Row in Inches_____   Spacing of Row in Ft (Inches/12)_____

Number of Rows_____ (X) Spacing of Row in Ft_____ = Width_____ (enter in width space a on other side)

Length of Row in Ft_____ (enter in length space a on other side)